



38. A method according to claim 31 wherein each of the portions contains a plurality of packets, and each of the packets contains a non-encrypted header identifying which decryption key to use to decrypt that packet.
39. A method according to claim 38 further including a marker that immediately precedes the decryption key and each another decryption key to allow identification of each another decryption key within the portion and subsequent portions, respectively.
40. A method according to claim 39 wherein the each marker and the corresponding decryption key or another decryption key is encrypted in the same manner as the portion in which it is contained.
41. A method according to claim 26 wherein the another decryption key is encrypted with the encryption key.
42. A method according to claim 26 further including a marker that immediately precedes the another decryption key to allow identification of the another decryption key within the portion.
43. A method according to claim 42 wherein the marker and the another decryption key is encrypted with the encryption key.